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My	AR	1	Mezei, M., and Beveridge, D.L., "Structural Chemistry of Bimolecular Hydration via Somputer Simulation: The Proximity Criterion," in Methods in Enzymology, Parker, ed., Academic Press, NY, pp. 21-47(1986).							
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Mr)	AT	1.	Mezei, M., "Grand-canonical ensemble Nonte Carlo study of dense liquid Lennard- Jones, soft spheres and water," Mol. Phys. 61:565-582, Taylor and Francis (1994).							
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Page 2 of 2 APPLICATION NO. ATTY. DOCKET NO. 09/183,267 1866.0010001 FORM PTO-1449 APPLICANT Frank Guarnieri FIRST SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT GROUP FILING DATE 1631 October 30, 1998 U.S. PATENT DOCUMENTS EXAMINER SUB-FILING DATE NAME CLASS DOCUMENT DATE INITIAL CLASS NUMBER AΑ AΒ AC AD ΑE AF AG AΗ ΑI ДJ ΑK FOREIGN PATENT DOCUMENTS EXAMINER TRANSLATION SUB-COUNTRY CLASS DOCUMENT DATE INITIAL CLASS NUMBER Yes No ALYes No MΑ Yes No AN Yes No ΑO Yes No AΡ OTHER (Including Author, Title, Date, Pertinent Pages, etc.) Mehrotra, P.K., and Beveridge, D.L., "Structural Analysis of Molecular Solutions Based on Quasi-Component Distribution Functions," J. Am. Chem. Soc. 102:4287, AR <u>2</u> American Chemical Society (1980). Metropolis, N., et al., "Equation of State Calculations by Fast Computing AS 2 Machines, " J. Chem. Phys. 21:1087-1092, American Institute of Physics (1953).

Resat, H., and Mezei, M., "Grand canonical Monte Carlo Simulation of Water Positions in Crystal Hydrates," J. Am. Chem. Soc. 116:7451-7452, American Chemical Society (1994).

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.